

DETERMINATION OF SUSPENDED PARTICULATE MATTER IN THE ATMOSPHERE (HIGH-VOLUME METHOD)**40 CFR Part 50 Appendix B****Page 1 of 1**

Facility Name: _____ VELAP ID: _____

Assessor Name: _____ Analyst Name: _____ Inspection Date: _____

Relevant Aspect of Standards**Method
Reference****Y****N****N/A****Comments***Records Examined:* SOP Number/ Revision/ Date _____ Analyst: _____

Sample ID: _____ Date of Sample Preparation: _____ Date of Analysis: _____

Prior to use, were filters checked for pinholes, particles, and other imperfections prior to use?

8.2

Prior to use, were filters conditioned at between 15 and 30°C with less than $\pm 3^\circ\text{C}$ variation for at least 24 hours?7.9.1
8.3Prior to use, were filters conditioned at less than 50% humidity with variation less than $\pm 5\%$ for at least 24 hours?7.9.2
8.3

After use, were exposed filters equilibrated in the conditioning environment for at least 24 hours?

8.17

Notes/ Comments: